

## Langley, Jason S

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**From:** Wayne York <wyork@HancockLumber.com>  
**Sent:** Monday, August 05, 2013 2:06 PM  
**To:** Langley, Jason S  
**Subject:** RE: MGS Water Well Database Request for site in Casco

My info is that the Hancock DW well is 295', with 23' of casing. Reported yield is 12 gpm.

We are looking for spec's on the BBarn well.

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**From:** Langley, Jason S [<mailto:Jason.S.Langley@maine.gov>]  
**Sent:** Friday, August 02, 2013 12:20 PM  
**To:** Wayne York  
**Cc:** Blais Becky  
**Subject:** FW: MGS Water Well Database Request for site in Casco

Good afternoon Mr. York,

I was hoping you could provide some assistance with construction details of production/drinking water wells at the Hancock Lumber facility in Casco. I recently asked the Maine Geological Survey folks to do a search and I have attached the email below. The wells I've been able to match up with these records and other sources are noted in red (also see the attached figure). So that leaves 2 well records that correspond to the "Hancock DW" and "Hancock-BB" wells, but I'm not sure which is which on the list below. I was hoping you might know so I can update PBWO report. If not that's ok.

Have a great weekend,  
Jason

**Jason Langley, C.G.**  
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**From:** Johnston, Robert A.  
**Sent:** Tuesday, June 04, 2013 4:33 PM  
**To:** Langley, Jason S  
**Subject:** RE: MGS Water Well Database Request for site in Casco

Hi Jason,

I have five wells that may match your site. Here is the info on them.

#103054	1260 Poland Spring Rd	4/26/02	20' casing	10' overburden	220' deep	12 GPM	"HANCOCK PW"
#103059	1260 Poland Spring Rd	5/3/02	40' casing	35' overburden	600' deep	12 GPM	"WW-1"
#122955	Route 11	5/7/05	40' casing	15' overburden	690' deep	1 GPM	
#122983	Route 11	6/16/05	40' casing	29' overburden	200' deep	23 GPM	